

ABSTRACT OF THE DISCLOSURE

A large elastic momentum conduction member of an IC device socket, including a mosaic part imbedded in an insertion hole of an insulation plate of the IC device socket; a first elastic momentum part and a second elastic momentum part respectively extending from a first end and a second end of the mosaic part; both elastic momentum parts extending laterally at a certain inclination or curvature with each of their length projected on the insulation plate greater than the spacing between any two abutted terminals of the IC device socket to allow longer elastic momentum part, larger elastic momentum, and lowered height without being restricted by the minimum spacing to allow a contactor of the elastic momentum to make at least one point of strong effect contact of elastic compression with the IC device or a circuit board.